L1   0 SEA PLU=ON (SCOTT M?/IN OR SCOTT M?/AU OR GOODRICH L?/IN OR
          GOODRICH L?/AU OR JOHNSON R?/AU OR JOHNSON R?/IN OR EPSTEIN
          E?/AU OR EPSTEIN E?/IN) AND HEDGHOG
L2   699 SEA PLU=ON (SCOTT M?/IN OR SCOTT M?/AU OR GOODRICH L?/IN OR
          GOODRICH L?/AU OR JOHNSON R?/AU OR JOHNSON R?/IN OR EPSTEIN
          E?/AU OR EPSTEIN E?/IN) AND HEDGEHOG
L3   167 SEA PLU=ON L2 AND MAMMAL?
L4   114 DUP REM L3 (53 DUPLICATES REMOVED)
          D TI 1-114
          D BIB AB 70-76

```
L1        552 PATCHED AND HEDGEHOG AND MAMMAL?

=> s l1 and (inhibit? or down regulat? or reduc?)
   3 FILES SEARCHED...
L2        161 L1 AND (INHIBIT? OR DOWN REGULAT? OR REDUC?)

=> dup rem l2
PROCESSING COMPLETED FOR L2
L3        118 DUP REM L2 (43 DUPLICATES REMOVED)

=> s l3 and signal
L4         51 L3 AND SIGNAL

=> s l3 and signal?
L5        101 L3 AND SIGNAL?

=> d ti 60-101
=> d bib 1-101
```

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, November 30, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L9	(sonic or desert) and L8	106
☐	L8	((agonist$ or antagonist$) same (patched or hedgehog))and (cultur$4 same assay) and (mammal$3 or mouse or human)	121
☐	L7	((agonist$ or antagonist$) same (patched or hedgehog))	217
☐	L6	L4 and (cultur$4 same assay) and (mammal$3 or mouse or human)	85
☐	L5	L4 and cultur$4 and (mammal$3 or mouse or human)	104
☐	L4	((agonist$ or antagonist$) same (patched or hedgehog)) and L2	115
☐	L3	(agonist$ or antagonist$) and L2	169
☐	L2	patched same hedgehog	223
☐	L1	(scott or goodrich or johnson or goodrich).in. and patched and hedgehog	21

END OF SEARCH HISTORY

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DATE: Tuesday, November 30, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L1	(epstein ervin).in. and hedgehog	5

END OF SEARCH HISTORY